

ZABMLOTSKIY, Lazar' Markovich; KUZ'MIN, Aleksandr Nikolayevich; FEL'DMAN, Aleksandr Yakovlevich; APTEKIN, V.I., retsenzent; PLEMYANNIKOV, M.N., red.; GRACHIN, A.M., red.; KOGAN, V.V., tekhn. red.

[Reference manual for the manufacture of spun and woven goods; ribbon and braid weaving] Spravochnik po tekstil'no-galantereyinomu proizvodstvu; lentokachestvo i pletenie. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po legkoi promyshl., 1958. 565 p.  
(Textile machinery) (Weaving) (Spinning) (MIRA 11:9)

BESHKETO, Vsevolod Kupriyanovich, kand. tekhn. nauk; GRIDASOV,  
Nikolay Andreyevich, inzh.; KUZ'MIN, Aleksandr Nikolayevich,  
inzh.; PAVLOV, Aleksandr Anatol'yevich, inzh.; EYGEL', I.Yu.,  
inzh., red.; MAKUNI, Ye.V., tekhn. red.

[Specialized unloading points] Spetsializirovannye bazy vyg-  
ruzki. [By] V.K.Beshketo i dr. Moskva, Vses. izdatel'sko-  
poligr. ob"edinenie M-va putei soobshchenia, 1962. 78 p.  
(MIRA 15:3)

(Loading and unloading)

KUZ'MIN, A.N.

Comparative variability of growth, age, and sexual maturation in  
fishes living in different geographical zones. Vop. ekol. 5:112-113  
'62. (MIRA 16:6)

1. Gosudarstvennyy nauchno-issledovatel'skiy institut ozernogo i  
rechnogo rybnogo khozyaystva, Leningrad.  
(Fishes)

GOLOVKOV, Georgiy Aleksandrovich; KUZ'MIN, Anatoliy Nikolayevich;  
PCTEMKINA, N.S., red.; POLUYEKHINA, N.I., tekhn. red.

[Biology of Coregonus peled and the biotechnics of its  
cultivation] Biologiya peliadi i biotekhnika ee razvede-  
niia. Moskva, Rybnoe khoziaistvo, 1963. 52 p.  
(MIRA 17:3)

POKROVSKIY, A.A. (Moskva); KUZ'MIN, A.P. (Moskva).

All-purpose projection apparatus. Fiz. v shkole 13 no.3:54-61 My-Je '53.  
(Optics--Study and teaching) (Lantern projection) (MLBA 6:6)

KUZ'MIN, Aleksay Petrovich; POKROVSKIY, Aleksandr Andreyevich; MIKHAIKEVICH,  
T.V., redaktor; DZHATYEV, S.G., tekhnicheskiy redaktor

[Experiments in physics with projection apparatus; a manual for  
teachers] Opyty po fizike s proektsionnoi apparaturoi; posobia dlia  
uchitelia. Moskva, Gos. uchebno-pedagog. izd-vo Ministerstva pro-  
svetshchenia RSFSR, 1956. 142 p. (MLRA 10:2)  
(Optics, Physical)

KUZ'MIN, A.P.

BAMDAS, A.M., doktor tekhnicheskikh nauk, professor; KUZ'MIN, A.P., inzhener.

Three-phase step-by-step rectifier circuits with currentless  
switching. Part 1. Step-by-step circuits with controlled valves.  
Trudy GPI 12 no.1:52-64 '56. (MLRA 10:5)  
(Electric current rectifiers)

*Kuz'min, A.P.*

BAMDAS, A.M., doktor tekhnicheskikh nauk, professor; KUZ'MIN, A.P., inzhener.

Three-phase step-by-step rectifier circuits with currentless switching. Part 2. Step-by-step rectifier circuits with uncontrolled valves. Trudy GPI 12 no.1:65-71 '56. (MLRA 10:5)

(Electric current rectifiers)



POKROVSKIY, Aleksandr Andreyevich. Prinimali uchastiye: GLAZYRIN, A.I., nauchnyy sotrudnik; DUBOV, A.G., nauchnyy sotrudnik; ZVORYKIN, B.S., nauchnyy sotrudnik; SHURKHIN, S.A., nauchnyy sotrudnik; KUZ'MIN, A.P., glavnyy konstruktory; MIKHAILOVICH, T.V., red.; TSYPPO, N.V., tekhn.red.

[Equipment of a physical laboratory; teacher's manual]  
Oborudovanie fizicheskogo kabineta; posobie dlia uchitelia.  
Moskva, Gos.uchebno-pedagog.izd-vo M-va prosv. RSFSR, 1958.  
422 p. (MIRA 12:7)

1. Upravleniye uchebno-tekhnicheskoy promyshlennosti.  
(Physical laboratories--Equipment and supplies)

KUZ'NIN, A.P., Cand Tech Sci -- (diss) "Study of tri-phase <sup>e</sup> ~~stop~~  
*graduated* ~~by stop~~ rectifier <sup>ier</sup> devices with ~~no current~~ <sup>currentless</sup> commutation."

Gor'kiy, 1959. 23 pp with drawing. (Fin of Higher Education USSR.

Gor'kiy Polytech Inst in A.I. Zhdenov. Chair of Electrical Ma-  
chines and Apparatus), 150 copies (M, 30-59, 120)

-25-

POKROVSKIY, A.A., starshiy nauchnyy sotrudnik; ZVORYKIN, B.S.; KUZ'MIN, A.P.; RUMYANTSEV, I.M.; THERENT'YEV, M.M.; SHAKHMAYEV, N.M.; DAVYDOVSKIY, G.P., red.; DZHATIYKVA, F.Kh., tekhn.red.; KORNEYEVA, V.I., tekhn.red.

[Demonstrative experiments on heat and molecular physics] Demonstratsionnye opyty po molekuliarnoi fizike i teplote; posobie dlia uchitelei. Pod red. A.A.Pokrovskogo. Moskva, Gos.uchebno-pedagog.izd-vo M-va prosv.RSFSR, 1960. 169 p. (MIRA 13:5)  
(Molecules) (Heat)

KUZ'MIN, A.P. (Moskva); POKROVSKIY, A.A. (Moskva)

Illuminator with mercury-quartz lamps. Fiz.v shkole 21  
no.3:68-69 My-Je '61. (MIRA 14:8)  
(Electric lighting, Mercury vapor)

KUZ'MIN, A.P., kand.tekhn.nauk

Regulated rectifier systems with series-parallel connection of  
diodes and transformer windings. Trudy GPI 19 no.3:58-63 '63.  
(MIRA 17:10)

KUZ'MIN, A.P.

Development of service stations in the Virgin Territory of  
Kazakhstan. Neft. khoz. 41 no.4:58-59 Ap '63.

(MIRA 17:10)

LEKAYE, V.M.; YELKIN, L.N.; KUZ'MIN, A.S.; LINFAZIN, G.N.

Feeding and distribution systems of multiple-tube and reactive  
apparatus. Izv. VNIIT no.40:176-181 '63.

(MIRA 18:22)

KUZ'MIN, A.T., podpolkovnik meditsinskoy sluzhby; GERBER, M.L., starshiy  
leytenant meditsinskoy sluzhby

Oral hygiene at a remote garrison. Voen.-med. zhur. no. 6:79  
Je '60.

(MIRA 13:7)

(TEETH—CARE AND HYGIENE)



KUZ'MIN, A. V.

USSR/ Physics  
Crystallization  
Magnetic Fields

11 Jan 1948

"Crystallizations of the Chemical Compound  $Al_3Ni$  from Fusion in a Constant Magnetic Field" K. A. Osipov, A. V. Kuz'min, Inst General and Inorg Chem N. S. Kurnakov, Acad Sci USSR, 2 pp

"Dok Akad Nauk SSSR, Nova Ser" Vol LIX, No 2

Authors conducted some experiments on crystallization of chemical compounds of metals from fusion in constant magnetic field, oriented crystallization of chemical compounds of metals take place. Submitted by Academician G. G. Urazov, 28 Sep 1947.

PA 43/43T103

KUZ'MIN, A.V.

Propagation of experience by mining schools. Biul.tekhn.rekon.  
inform. no.12:65 '60. (MIRA 13:12)  
(Mining engineering--Study and teaching)

KUZ'NIN, A. V. (otdeleniya Kulunda)

Some aspects of further improvements in loading and unloading  
grain. Zhel.dor.transp. 41 no.6:28-31 Je '59.

(MIRA 12:9)

1. Glavnyy inzhener Kulundinskogo otdeleniya Tomskoy dorogi.  
(Loading and unloading) (Grain--Transportation)

KUZ'MIN, A.V.

Automatic control of milling machines. Mashinostroitel' no.10:  
22 0 '61. (MIRA 14:9)

(Milling machines--Numerical control)

LEONENKO, I.A., prof., red.; SHELEST, L.A., kand. tekhn. nauk, red.; BUNIN, A.I., retsenzent; BURSHTEYN, P.S., retsenzent; KAPITANOV, T.V., retsenzent; KUZ'MIN, A.V., retsenzent; TARASOV, L.Ya., otv. red.; KOVALEV, I.A., otv. red.

[Development of mineral resources in Eastern Siberia] Razrabotka mestorozhdenii poleznykh iskopaemykh Vostochnoi Sibiri. Moskva, Nedra, 1964. 382 p. (NIRA 17:12)

KUZ'MIN, A.V.

Introducing reinforced-concrete roof bolting in mines of the R.S.F.S.R.  
Biul.tekh.ekon.inform.Gos.nauch.-issl.inst.nauch.i tekhn.inform. 1964.  
103-5 0 '64. (MIRA 1814)

KRYSSENKO, N.S.; POZNYAKOV, V.Ya.; GAZARYAN, L.M.; ZADOV, Ye.B.;  
KADYRZHANOV, K.K.; KUZ'MIN, A.V.; TROITSKIY, A.V.; LEZGINTSEV, G.M.;  
MITROFANOV, S.I.; SOLOV'YEV, V.Ya.; SOBOL', S.I.; MYAGKOVA, T.M.;  
GAYLIT, A.A.; GENIN, N.N.; GRATSEERSHTEYN, I.M.; SKORNYAKOV, Yu.T.,  
referent

Fourth plenum of the central administration of the Scientific  
Technological Society for Nonferrous Metallurgy. TSvet. met.  
38 no.5:90 My '65. (MIRA 18:6)

1. Chlen TSentral'nogo pravleniya Nauchno-tehnicheskogo obshchestva  
tsvetnoy metallurgii i zavod "Ukrts'nk" (for Krysenko).
2. Chlen  
TSentral'nogo pravleniya Nauchno-tehnicheskogo obshchestva tsvetnoy  
metallurgii i "Severonikel'" (for Poznyakov).
3. Institut metallur-  
gii im. Baykova (for Gazaryan).
4. Predsedatel' soveta Nauchno-  
tehnicheskogo obshchestva Kol'chuginskogo zavoda OTsM (for ZadoV).
5. Chlen TSentral'nogo pravleniya Nauchno-tehnicheskogo obshchestva  
tsvetnoy metallurgii, Sovet narodnogo khozyaystva Kazakhskoy SSR  
(for Kadyrzhanov).
6. Predsedatel' gorno-geologicheskoy seksii  
TSentral'nogo pravleniya Nauchno-tehnicheskogo obshchestva tsvetnoy  
metallurgii; Gosudarstvennyy komitet Soveta Ministrov RSFSR po  
koordinatsii nauchno-issledovatel'skikh rabot (for Kuz'min).
7. Chlen TSentral'nogo pravleniya Nauchno-tehnicheskogo obshchestva

(Continued on next card)

KRYSENKO, V.S.--- (continued) Card 2.

tsvetnoy metallurgii, Sovet narodnogo khozyaystva SSSR (for Troitskiy). 8. Gosudarstvennyy institut po proyektirovaniyu predpriyatiy tsvetnoy metallurgii (for Lezgintsev). 9. Gosudarstvennyy nauchno-issledovatel'skiy institut tsvetnykh metallov (for Mitrofanov, Sobol', Genin). 10. Gosudarstvennyy nauchno-issledovatel'skiy i projektnyy institut splavov i obrabotki tsvetnykh metallov (for Schlov'yev). 11. Vsesoyuznyy nauchno-issledovatel'skiy i projektnyy institut mekhanicheskoy obrabotki poleznykh iskopayemykh (for Myagkova). 12. Gosudarstvennyy institut po proyektirovaniyu predpriyatiy tsvetnoy metallurgii (for Gaylit).



YUDOVICH, V.G.; KHLEBORODOV, A.D.; SOLONEVICH, Ye.A.; VEYTS, V.I.;  
PANOV, F.S.; BELYAYEV, A.N.; ALAD'IN, O.I.; CSIFOV, V.F.;  
VOROB'YEV, A.I.; PROKOF'YEV, Yu.V.; SOLOV'YEV, Yu.A.;  
KUZ'MIN, A.V.; ZHIDONIS, V.Yu.; ZOLIN, A.V.; YATSIW, Ye.F.  
DOBROSLAVSKIY, V.L.; TROFIMOV, Ye.N.; DRYAGIN, Ye.R.;  
KOROLEV, V.F.; KERIMOV, N.B.; KRAVCHENKO, A.S.; RYVLIN, V.A.;  
GURCHENKO, A.P.; KRUGLIKOV, T.P.; CHERNYAKOV, F.A.; ARKHIPOV,  
N.K.

Authors' certificates and patents. Mashinostroenie no.1:101-  
103 Ja-f' '65. (MIRA 18:4)

25(7)

SOV/117-59-3-21/37

AUTHORS: Ustinov, V.M., Kuz'min, A.Ya., and Rakov, A.A.,  
Engineers

TITLE: Cooled Polishing Wheels (Poliroval'nyye krugi s  
okhlazhdeniyem)

PERIODICAL: Mashinostroitel', 1959, Nr 3, p 32 (USSR)

ABSTRACT: Fabric polishing wheels are extensively used for polishing electro-plated automobile parts at the Gor'kiy Automobile Plant. The wheels rapidly wear down from 400 - 450 mm to 250 mm and become inefficient and unsafe because of overheating. The article describes a new hub for the polishing wheels introduced at the plant, consisting of two discs connected with a center bush and provided with 6 ventilation holes, 6 vanes for driving the sucked-in air to the wheel periphery, and 19 studs for attaching the fabric. The design permits re-use of the fabric discs from worn wheels, by folding them into right-angle sectors and attaching on studs. This, and the air cooling, make

Card 1/2

SOV/117-59-3-21/37

Cooled Polishing Wheels

the hub highly commercial. The estimated annual economy entailed in the plant's car body plating shop alone amounts to 300,000 rubles. There is 1 photo.

ASSOCIATION: Gor'kovskiy avtomobil'nyy zavod (Gor'kiy Automobile Plant)

Card 2/2

KUZ'MIN, Aleksandr Yakovlevich

"First Normal Fruit of Hybrids of Red Currant and Black Currant,"  
Iz. Ak. Nauk SSSR, Ser. Biol., No.6, 1948

Central Genetics Lab. im. I. V. Michurin

KIZ'MIN, A. YA.

PA 43/43T47

USSR/Medicine - Plants

11 Jan 1948

Medicine - Hybridity

"Effect of the Growth of a Flower upon Crossbreeding  
with Distantly Related Plants," A. Ya. Kiz'min,  
2 1/2 pp

"Dok Akad Nauk SSSR, Nova Ser" Vol LIX, No 2

Author set himself task of surmounting the problem  
of crossbreeding the red currant with the black  
currant, or with the gooseberry. Used Michurin-  
skiy's method in experiments. Submitted by Academ-  
ician I. A. Maksimov, 21 Oct 1947.

h2747

11 11 11

Kuz'min, A.Ya., The period of sowing grape seeds, 533-5

Akademiya Nauk S.S.S.R., Doklady Vol. 77 No. 3, 1951

KUZ'MIN, A. Ya.

Grapes

Problem of the formation of biological characteristics in grape seedlings. Sad i og,  
no. 6, 1952.

9. Monthly List of Russian Accessions, Library of Congress, \_\_\_\_\_ 1953. Unclassified.

KUZ'MIN, A.Ya., kand.sel'skokhozyaystvennykh nauk, laureat Stalinskoy  
premi

Grape breeding based on the methods of I.V.Michurin. Trudy  
TSGL 5:141-156 '53. (MIRA 12:11)  
(Viticulture)



KUZ'MIN, A.Ya., kand.sel'skokhozyaystvennykh nauk, laureat Stalinskoy  
premi

Significance of the age of the flower in crossing remote plants.  
Trudy TSQL 5:319-321 '53. (MIRA 12:11)  
(Hybridization, Vegetable)

KUZ'MIN, A. Ya., kand. sel'skokhozyaystvennykh nauk, laureat Stalinskoy  
premi

Absorbed heredity in plants. Trudy TSGL 5:322-325 '53.  
(Heredity) (MIRA 12:11)

KUZ'MIN, A.Ya.

Destruction of wintering buds of grape vines. Fisiol.rast. 2  
no.5:415-420 S-0 '55. (MIRA 9:2)

1. Tsentral'no-geneticheskaya laboratoriya imeni I.V.Michurina  
Vsesoyuznaya Akademiya sel'skokhozyaystvennykh nauk imeni  
Lenina, Michurinsk.  
(Viticulture)

KUZ'MIN, A.Ya.

Work results in grape breeding at the Michurin Central Genetics Laboratory. Izv.AN SSSR Ser.biol.no.5:42-49 S-O '55.(MLRA 9:2)

1.TSentral'naya geneticheskaya laboratoriya imeni I.V.Michurina.  
(Grapes--Varieties)

OKHINA, Ye. Z.; KUZ'MIN, A. Ya.

Study of the depth of dormancy of grape vines as a factor of frost resistance in northern vineyards. Trudy Inst. fiziol. rast. 9:106-142 '55. (MIRA 8:8)

1. Institut fiziologii rasteniy im. K.A. Timiryazeva Akademii nauk SSSR i Tsentral'naya geneticheskaya laboratoriya im. I.V. Michurina Vsesoyuznoy ordena Lenina Sel'khoz. akademii im. V.I. Lenina.

(Plants--Frost resistance) (Grapes) (Dormancy (Plants))

Kuz'min, A. Ya.

111 New varieties of currants. A. Ya. Kuz'min and N. F. Chuvashina. *Sadovodstvo, Vinogradarstvo i Vinodelie Moldavi* 10, No. 5, 22-7(1955). --By crossing a red variety (I) of the subgenus *Ribes* with a black variety (II) of the subgenus *Carcosma* F<sub>1</sub>-hybrids (III) have been obtained possessing the characteristics of both parental plants but with a slight dominance of the properties of dark currants. From the F<sub>1</sub>-hybrids several new forms (IV) have been isolated (by natural selection) which are particularly useful for practical gardening. Chemically, the parental varieties and their hybrids differ as follows (in order of I, II, III, and IV): invert sugar 3.7, 7.0, --, and 9.0-9.1%; sucrose 0.3, 1.2, 4.93-8.58 (total sugar), and 2.0; total acidity 3.33, 2.34, 3.67-4.82, and 2.0-2.4%; dry substance 10.69, 17.01, 12.85-13.24, and 16.3-17.6%; and vitamin C 42.0, 185.1, --, and 277.5-405.2 mg. %, resp. E. Wierbicki

Kuz'min, A. Ya.

MD Varieties of vine selected at the I. V. Michurin Central Genetic Laboratory. (A. Ya. Kuz'min and I. M. Filipenko. *Sadovodstvo, Vinogradarstvo i Vinodelie* Makhov 10, No. 5, 43-7 (1955).) By proper hybridization following by natural selection several vine varieties have been obtained which are claimed to be able to grow as far North as Moscow; when these vines are grown in southern regions of the U.S.S.R., no winter covering is required. Morphological characteristics and yields (juice and flesh, seeds, wt. of grape bunches, and av. wt. /100 grapes) of 7 such vines are given. Changes in chem. compn (total sugar, acidity, and dry substance) of the grapes with overripening (a prolonged keeping of the grapes on the vine plants after the physiol. maturity has been reached) is also presented.

E. Wierbicki

(1)

KUZ'MIN, A.Ya.; CHUVASHINA, N.P.

Value of polyploid plants to agriculture. Bot.zhur.40 no.6:  
844-850 N-D '55. (MLRA 9:4)

1. TSentral'naya genericheskaya laboratoriya imeni I.V.Michurina,  
Michurinsk. (Polyploidy)



*Kuz'min, A. Ya.*

USSR/ Agriculture--Fruit growing

Card 1/1      Pub. 86--22/39

Authors      : Kuz'min, A. Ya.

Title        : New varieties of frost-resisting grapes

Periodical   : Priroda 44/1, 106--109, Jan 1955

Abstract     : An account is given of how the I. V. Michurin Laboratory experimented with the hybridization of grapes in order to develop varieties that would not be harmed by late spring frosts. Two of the successful varieties resulting from these experiments are the "Tambov Pink" and the "Nagrada" (Reward). The characteristics of these grapes are described in detail. Three USSR references (1937--1946). Illustrations

Institution   : .....

Submitted     : .....

KUZ'MIN, A.Ya.

New grape varieties for the central region of the Soviet Union.  
Biol.nauch.-tekh.inform.TSQL no.2:13-16 '56. (MIRA 12:1)  
(Grapes--Varieties)

~~KUZ'NIN, A.Ya.~~, kandidat sel'skokhozyaystvennykh nauk; CHUVASHINA, N.P.,  
kandidat biologicheskikh nauk; ZHIRONKIN, I.M.

First tetraploid plants of the currant genus. Agrobiologiya no.5:  
108-113 S-O '56. (MLRA 9:11)

1. TSentral'naya geneticheskaya laboratoriya imeni I.V.Michurina,  
g.Michurinks.  
(Currants) (Chromosomes)

Country : USSR  
Category: Cultivated Plants. Fruit. Berries.

M

Abs Jour: RZhBiol., No 11, 1958, No 49135

Author : Kuz'min, A.Ye.; Chuvashina, N.P.; Zhironkin, I.M.  
Inst : All-Union Sci. Res. Acad. of Agricultural Sciences in.  
V.I. Lenin  
Title : Tetraploid Currant Plants.

Orig Pub: Dokl. VASKHNIL, 1956, No 10, 23-28

Abstract: Triploid ( $2n=24$ ), adequately fertile currant plants with viable seeds were obtained for the first time at the Central Genetics Laboratory (Michurinsk) by hybridization of the red currant with black. In diploid seedlings of the first generation, plants with tetraploid set of chromosomes ( $2n=32$ ) were found.

Card : 1/2

*KUZ' MIN, A. Ya*

USSR/Agriculture

Card 1/1      Pub. 86 - 18/42

Authors : Kuz'min, A. Ya., Cand. Agri. Sc., Cent. Genetic Lab. im. I. V.  
Michurina (Michurinsk)

Title : Creation of an economic quality of grapes of the variety "Nagrada" (reward)

Periodical : Priroda 45/1, 98-100, Jan 56

Abstract : An account is given of the creation of a new variety of grapes, the Nagrada (Elite No. 8), by crossing three varieties, the Amur, the Labruska (Black Concord) and European (Yezandari White). Details are given as to the preparation of the soil, fertilization, work of selecting and attending, and the results obtained as to the size of the fruit and bunches and other points in which the new variety is superior to the parent stock. Illustrations. Three Soviet references (1948).

Institution : .....

Submitted : .....

~~KUZ'MIN, A. Ia.~~ kandidat sel'skokhozyaystvennykh nauk.

New varieties of currants. Priroda 45 no.10:94-95 0 '56. (MLRA 9:11)

1. Tsentral'naya geneticheskaya laboratoriya imeni I.V.Michurina,  
Michurinsk.

(Currants)

KUZ'MIN, A.Ya.; ZHIRONKIN, I.M.; CHUVASHINA, N.P.

A tetraploid current plant among the Kyzzyrgen Division's No.8  
hybride. Biul. nauch.-tekhn. inform. TSOL no.4:30-33 '57.  
(MIRA 12:1)

(Current breeding) (Polyploidy)

KUZ'MIN, A.Ya., kand. sel'skokhoz. nauk; FILIPPENKO, I.M., kand. sel'skokhoz.  
nauk

From the results of grape breeding. Trudy TSGL 6:239-262 '57.  
(MIRA 12:10)  
(Grapes--Varieties)



KUZ'MIN, A.Ya., kand. sel'skokhoz. nauk

Winter killing of grapevine buds. Trudy TSGL 6:263-275 '57.  
(MIRA 12:10)

(Viticulture) (Frost protection)

KUZ' MIN A YA.

NEGRUL', Aleksandr Mikhaylovich, CHIGRIN, V.N., KUZ'MIN, A.Ya.; TAIROVA,  
V.N., red.; BALLOD, A.I., tekhn. red.

[Viticulture] Kul'tura vinograda. Izd. 2. Moskva, Gos. izd-vo  
sel'khoz.lit-ry, 1958. 246 p. (MIRA 11:11)  
(Viticulture)

KUZ'MIN, A.Ya., kand.sel'skokhozyaystvennykh nauk, laureat Stalinskoy premii.

The breeding and the developmental stages of grape. Agrobiologiya  
no.5:60-66 S-O '58. (MIRA 11:11)

1. Tsentral'naya geneticheskaya laboratoriya imeni I.V.Michurina, g.  
Michurinsk.

(Grapes)

TATARINTSEV, Aleksandr Sergeyevich; prof.; doktor biolog.nauk; ZAYETS, V.K., dotsent, kand.sel'skokhoz.nauk; KUZ'MIN, A.Ya., kand.sel'skokhoz.nauk; UL'YANISHCHEV, M.M., kand.sel'skokhoz.nauk; ABRAMOV, N.A., kand.sel'skokhoz.nauk; LOBANOV, G.A., kand.sel'skokhoz.nauk; KAFLAN, G.D., red.; PROKOF'YEVA, L.N., tekhn.red.

[Fruit and berry breeding and the investigation of their varieties]  
Selektsiia i sortovedenie plodovykh i iagodnykh kul'tur. Pod red.  
A.S.Tatarintseva. Moskva, Gos.izd-vo sel'khoz.lit-ry, 1960. 407 p.  
(MIRA 14:3)

(Fruit culture)

KUZ'MIN, Aleksandr Yakovlevich; TAIROVA, V.N., red.; BILIBINA, I.V.,  
tekhn. red.; TRUKHINA, O.N., tekhn. red.

[I.V.Michurin grape varieties] Sorta vinograda I.V.Michurina.  
Moskva, Sel'khozgiz, 1961. 87 p. (MIRA 15:7)  
(Grapes--Varieties)

KUZ'MIN, A.Ya., kand.sel'skokhozyaystvennykh nauk

Obtaining seedlings with normal fertility from the first generation of raspberry X blackberry crosses. Agrobiologiya no.6:870-878 N-D '61. (MIRA 15:2)

1. TSentral'naya geneticheskaya laboratoriya imeni I.V. Michurina, g. Michurinsk.  
(Raspberries)  
(Blackberries)

LESYUK, Ye.A., kand. sel'khoz. nauk, nauchn. sotr.; KATSURA,  
O.P., kand. sel'khoz. nauk, nauchn. sotr.; KURSAKOVA,  
L.Ye., nauchn. sotr.; SMIRNOV, A G., nauchn. sotr.;  
KUZ'MIN, A.Ya., kand. sel'khoz. nauk, nauchn. sotr.;  
FEDOROVA, Yu.A., red.

[Key for the identification of fruit and berry varieties;  
manual of certification] Opredeletel' sortov plodovc-  
iagodnykh kul'tur; rukovodstvo po aprobatsii. Moskva,  
Rossel'khozizdat, 1965. 150 p. (MIRA 18:7)

KUZ'MIN, A.Ya., kand. sel'skokhoz. nauk (g. Michurinsk)

Offspring segregation in red and black currants.  
Agrobiologiya no.4:528-532 J1-Ag '65.

(MIRA 18:11)



KUZ'MIN, B.A., aspirant

Some problems in the methodology of standardizing and planning  
production in longwalls worked by cutter-loaders. Nauch. trudy  
MGI no.43:45-56 '62. (MIRA 16:9)  
(Pechora Basin—Coal mines and mining)

KUZ'MIN, B.A.

New alkali method of producing fluorides. *Izv.vys. ucheb. zav.;* tsvet.  
met. no.3:86-93 ' 58. (MIRA 11:11)

1. Vsesoyuznyy nauchnyy mashinostroitel'nyy institut.  
(Cryolite) (Fluorides) (Alkalies)

LAVROV, Nikolay Nikolayevich; KUZ'MIN, B.A., red.; AZOVKIN, N.G.,  
tekhn. red.

[Concise manual for studying the conduction paths of the brain  
and the spinal cord]Kratkoe posobie k izucheniiu provodia-  
shchikh putei golovnogogo i spinnogogo mozga. Riazan', Riazanskoe  
izd-vo, 1961. 77 p. (MIRA 15:8)  
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IVKIN, Anna Fedorevna, Geroy Sotsialisticheskogo Truda, Deputat  
Verkhovnogo Soveta SSSR, master mashinnogo doyeniya korov;  
KUZ'MIN, B.A., red.; AZOVKIN, N.G., tekhn. red.

[The most oherished goal] Samaya zavetnaia tsel'. Riasan', Riasan-  
skoe knizhnoe izd-vo, 1962. 15 p. (MIRA 16:1)  
(Dairying)

KUZ'MIN, Boris Aleksandrovich

["Rossiia" Collective Farm]Kolkhoz "Rossiia." Riazan', Riazanskoe knizhnoe izd-vo, 1959. 99 p. (MIRA 15:12)  
(Ryazan Province--Collective farms)

KUZ'MIN, B. A.      Cand. Tech. Sci.

Dissertation: "Alkaline Method for Obtaining Cryolite."      Moscow Inst of Nonferrous  
Metals and Gold imeni M. I. Kalinin, 15 May 47.

SO: Vechernyaya Moskva, May, 1947 (Project #17836)

*KUZ'MIN B.A.*

SEVRYUKOV, N.N.; KUZ'MIN, B.A., CHELISHCHEV, Ye.V.

[General metallurgy] Obshchaya metallurgiya. Moskva, Metallurgizdat,  
1954. 640 p. (MLBA 7:11D)

SEVRYUKOV, Nikolay Nikolayevich, prof., doktor tekhn. nauk; KUZ'MIN,  
Boris Aleksandrovich, dots., kand. tekhn. nauk; CHELISHCHEV,  
Yevgeniy Vasil'yevich, dots., kand. tekhn. nauk; GUDIMA, N.V.,  
red.; KAMAYEVA, O.M., red. izd-va; MIKHAYLOVA, V.V., tekhn.  
red.

[General metallurgy] Obshchaia metallurgiya. 2. izd., perer. i  
dop. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry po chernoi i  
tsvetnoi metallurgii, 1962. 583 p. (MIRA 15:2)  
(Metallurgy)



KUZMIN, B.A.

"Medium-level technical training in USSR."

Report submitted to the Conf. on the Application of Science and Technology  
for the Benefit of the Less Developed Areas.  
Geneva, Switzerland 4-20 February 1963

KUZ'MIN, B.I., gornyy inzhener

Daily output of 1440 tons of coal with one K-52M narrow range  
cutter-loader unit. Ugol' 36 no.10:36-38 0 '61. (MIRA 14:12)

1. Nachal'nik shakhty "Chertinskaya-Yuzhnaya".  
(Coal mining machinery)

KUZ'MIN, B.I., gornyy inzhener

Outstanding achievement of Kuznetak Basin miners: 50,211 tons coal  
output from the face in one month. Ugol' 37 no.7:1-5 J1 '62.

(MIRA 15:7)

1. Nachal'nik shakhty "Chertinskaya-Yuzhnaya" Kemerovskogo sovarkhoza,  
Kuzbass.

(Kuznetak Basin—Coal mines and mining—Labor productivity)

KUZ'MIN, B.K.

Maintenance of continuous tracks with wood ties. Put' 1 put.khoz. 6  
no.6:18 '62. (MIRA 15:7)

1. Nachal'nik Leningrad-Vitebskoy distantii Oktyabr'skoy dorogi.  
(Railroads--Track)

KUZ'MIN, B.L.

Osmo- and sodium-sensitive receptors of the pulmonary circulation.  
Fiziol. zhur. 50 no.5:603-607 My '64.

(MIRA 18:2)

1. Kafedra fiziologii Meditsinskogo instituta, Novosibirsk.

LANDGRAF, V.N.; KUZ'MIN, B.M.

Measures for the control of concentrate freezing. Obog.  
rud. 8 no.3:44-45 '63. (MIRA 17:1)

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report submitted for All-Union Conf on Nuclear Spectroscopy, Tbilisi, 14-22 Feb 64.

Radium Inst.

KUZ'MIN, B.P., kand. med. nauk

Characteristics of fractures of the bones of the forearm in  
children and their treatment. Ortop., travm. i protez. 26  
no.11:26-31 N '65. (MIRA 18:12)

1. Iz travmatologicheskogo otdeleniya Detskogo ortopedicheskogo  
instituta imeni G.I. Turnera (direktor - prof. M.N. Goncharova).  
Adres avtora: Leningrad P-136, Lakhtinskaya ul. d. 10-12,  
Institut imeni G.I. Turnera.



KUZ'MIN, B.P.

Surgical treatment of fractures of the bones of the forearm in children. Ortop., travm.i protez. no.4:48-53 '62.

(MIRA 15:5)

1. Iz travmatologicheskogo otdeleniya (zav. - prof. G.Ya. ~~Leontev~~) Detskogo ortopedicheskogo instituta im. G.I. Turnera (dir. - prof. M.N. Goncharova). Adres avtora: Leningrad, P-136, Lakhtinskaya ul., d.10/12 Institut im. Turnera.  
(ARM—FRACTURES)

BOYARINOVA, M.V., kand. med. nauk (Leningrad, F-126, Zvenigorodskaya ul.d.22,kv.22); KUZ'MIN, B.P.

Severe complications in the treatment of fractures of upper extremities in children. Vest. Khir. 91 no.12:76-78 D '63.

(MIRA 17:9)

1. Iz travmatologicheskogo otdeleniya (rukovoditel'-prof. G.Ya. Epshteyn) Nauchno-issledovatel'skogo detskogo ortopedicheskogo instituta imeni G.I. Turnera (dir.-prof. M.N. Goncharova) i travmatologicheskogo otdeleniya (zav.- L.M. Ivashko) detskoy bol'nitsy imeni Raukhfusa (glavnyy vrach- Ye.N. Speranskaya), Leningrad.

AKHUNDOV, A.A., kand. med. nauk; BAIROV, G.A., prof.; BOYARDINOVA,  
M.V., kand. med. nauk; BUTIKOVA, N.I., doktor med. nauk;  
ZOBINA, M.M., kand. med. nauk; IVASHKO, L.M.; KAZANTSEVA,  
N.D., kand. med. nauk; ZLOTNIKOV, D.M., professor;  
KUZ'MIN, B.P., kand. med. nauk; OBODAN, N.M., kand. biol.  
nauk; KHILKOVA, T.A., kand. med. nauk; EPSHTEYN, Grigoriy  
Yakovlevich, prof.

[Traumatology and restorative surgery in children; selected  
chapters] Travmatologiya i vosstanovitel'naya khirurgiya  
detskogo vozrasta; izbrannye glavy. Leningrad, Meditsina,  
1964. 334 p. (MIRA 17:6)

1. Chlen-korrespondent AMN SSSR (for Bairov).

KUZMIN, B.S.; BAKULIN, P.I., redaktor; SAMSONENKO, L.V., redaktor;  
~~MURASHOVA, N.Ya., tekhnicheskii redaktor~~

[Principles of the astronomical method of measuring time] Osnovy  
astronomicheskogo metoda izmereniia vremeni. Pod red. P.I. Bakulina.  
Moskva, Gos. izd-vo tekhniko-teoret. lit-ry, 1954. 60 p. (MLRA 7:11)  
(Time measurements)

SUDAKOV, S.G.; ALEKSANDROV, T.F.; BAGROV, M.A.; BULANOV, A.I.; KAMENSKAYA, M.V.;  
KUZ'MIN, B.S.; LITVINOV, B.A.; SINYAGINA, M.I.; TIMOFEEV, A.A.; EFTIN, I.I.;  
SINYAGINA, V.I.

[Instructions for class I, II, III and IV leveling] Instruktسيا po  
nivelirovaniu I, II, III i IV klassov. Moskva, Izd-vo geodesicheskoi  
lit-ry, 1955. 106 p. (MIRA 9:3)

1. Russia (1923- U.S.S.R.) Glavnoye upravleniye geodesii i kartografii.  
(Leveling)

*Kuz'min, G.M.*  
SUDAKOV, S.G.; ALEKSANDROV, T.F.; YELISEYEV, S.V.; IZOTOV, A.A.; KUZ'MIN,  
B.S.; LARIN, D.A.; LETVINOV, B.A.; MOLODYESKIY, M.S.; POVALYAYEV,  
P.I.; RYTOV, A.V.; TIMOFEYEV, A.A.; TOMILIN, A.P.; SHISHKIN, V.N.  
KUZ'MIN, G.M., tekhnicheskiy redakter.

[Triangulation on the 1,2,3 and 4 order] Instruktsiya po trian-  
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1956. 307 p. (MLRA 9:5)

1. Russia (1923- U.S.S.R.) Glavnoye upravleniye geodesii i kartogra-  
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M.V.; KUZ'MIN, B.S.; LITVINOV, B.A.; SINYAGINA, M.I.; TIMOFEYEV, A.A.;  
ENTIN, I.I.; pri uchastii Sinyaginoy, V.I.; BULANOV, A.I., red.;  
ROMANOVA, V.V., tekhn.red.

[Instructions for first, second, third and fourth class leveling]  
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(MIRA 11:4)

1. Russia (1923- U.S.S.R.) Glavnoye upravleniye geodezii i  
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(Leveling)

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Instruktsiia po nivelirovaniu I, II, III i IV klassov. Izd.3, ispr.  
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1. Russia (1923- U.S.S.R.) Glavnoye upravleniye geodezii i karto-  
grafii.

(Leveling--Handbooks, manuals, etc.)



SUDAKOV, S.G.; ALEKSANDROV, T.F.; BULANOV, A.I.; DURNEV, A.I.;  
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 KUZ'MIN, B.S.; KUKUSHKIN, A.D.; KOLUPAYEV, A.P.; KOZLOVA, Ye.A.;  
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 A.V.; PELLINEN, L.P.; PETROV, A.I.; SOLOV'YEV, A.I.; TOMILIN, A.F.;  
 URALOV, S.S.; USPENSKIY, M.S.; FOMIN, M.P.; SHISHKIN, V.N.; SHCHEGLOV,  
 A.P.; SUDAKOV, S.G., otv. red.; KOMARKOVA, L.M., red. izd-va; SUNGUROV,  
 V.S., tekhn. red.

[Instruction concerning the building-up of a state geodetic network  
 in the U.S.S.R.] Instruktsiya o postroenii gosudarstvennoi geodezi-  
 cheskoj seti Soiuza SSR; obiazatel'na dlia vsekh vedomstv i uch-  
 rezhdenii, proizvodivashchikh gosudarstvennye geodezicheskie seti.  
 Moskva, Izd-vo geodez. lit-ry, 1961. 459 p. (MIRA 15:6)

1. Russia (1923- U.S.S.R.) Glavnoye upravleniye geodezii i karto-  
 grafii.

(Geodesy)

SUDAKOV, S.G.; ALEKSANDROV, T.F.; BAGROV, M.A.; BULANOV, A.I.;  
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M.I.; TIMOFEYEV, A.A.; ENTIN, I.I. Primal uchastiye  
SINYAGINA, V.I.; KOMAR'KOVA, L.M., red.izd-va; ROMANOVA,  
V.V., tekhn. red.

[Instructions for 1st, 2d, 3d, and 4th-class leveling] In-  
struktsiya po nivelirovaniu I, II, III, i IV klassov. 4 izd.  
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(MIRA 16:6)

1. Russia (1923- U.S.S.R.) Glavnoye upravleniye geodezii i  
kartografii.

(Leveling)

GAYDAYEV, Petr Alekseyevich; KUZ'MIN, B.S., nauchn. red.

[Adjustment of class 3 and 4 geodetic nets; a practical  
handbook] Uravniwanie geodezicheskoi seti 3 i 4 klassov;  
prakticheskoe posobie. Moskva, Nedra, 1965. 159 p.  
(MIRA 18:10)

ZASORIN, S.N., inzhener; KUZ'MIN, B.V., inzhener.

Automatic direct current feeders with step-type selectors.  
Trudy ~~MEM~~MIT no.63:117-130 '53. (MLRA 7:12)  
(Electric railroads--Substations)

ASTAPENKO, P.D., kand.geograf.nauk; KUZ'MIN, B.V., inzh.-meteorolog

Some characteristics of summer changes of weather on the South  
Polar Plateau. Inform. biul. Sob. antark. eksp. no.25:28-31 '61.  
(MIRA 14:5)

1. Leningradskiy gidrometeorologicheskiy institut.  
(Antarctic regions--Meteorology)

SALAMONOVICH, A. Ye. and KUZMIN, D. D.

"Determination of some physical characteristics of Venus by radio-astronomical methods"

report to be submitted for the 13th Intl. Astronautical Congress, IAF, Varna, Bulgaria, 23-29 Sep 1962.

KUZ'MIN, D.I.

Impairment of tightness of expanded joints and the repair of fire  
tubes of steam boilers. Energetik 4 no.3:38 Mr '56. (MIRA 9:6)  
(Boilers--Maintenance and repair)

**KUZ'MIN, D.I., mayor meditsinskoy sluzhby**

Storing water in standard rubberized containers. Voen.-med.shur.  
no.9:71-75 8 '56. (MIRA 10:3)  
(WATER STORAGE) (CHLORAMIDE)



KUZ'MAN, D.I.

KUZ'MIN, D.I.

Prolonging the life of coal grinding mill gearing. Energetik 5  
no.5:38 My '57. (MLRA 10:6)

(Boilers)

AUTHOR: Kuz'min, D.I. SOV/91-58-2-28/31  
TITLE: On Installing Klinger Glasses on Water Gages  
(Ob ustanovke stekol Klinger v vodoukazatel'-  
nykh priborakh)  
PERIODICAL: Energetik, 1958, Nr 2, p 37-38 (USSR)  
ABSTRACT: The author answers a question put by F.V.  
Vasil'yev from the Yllymakh settlement, Aldan  
rayon, on how must the glass be fitted into  
the water gage?

Card 1/1

KOKOREV, S.V., inzh.; KUZ'MIN, D.I., inzh. [deceased]; ORLOV, I.S., inzh.;  
SAVEL'YEV, V.I., red.; LARIONOV, G.Ye., tekhn.red.

[Safety rules for servicing the boiler and turbine sections of an  
electric power plant] Pravila tekhniki bezopasnosti pri obsluzhi-  
vanii oborudovaniia teplovykh tsekhov elektrostantsii. Moskva,  
Gos.energ.izd-vo, 1959. 94 p. (MIRA 13:6)

1. Russia (1923- U.S.S.R.) Ministerstvo stroitel'stva elektro-  
stantsiy. Tekhnicheskoye upravleniye.  
(Electric power plants)

KOROTKOV, I.L., kand.med.nauk; KUZ'MIN, D.I., kand.med.nauk

Hygienic evaluation of certain anticorrosion lining of water  
containers. Gig. i san. 24 no.3:79-82 Mr '59. (MIRA 12:5)

(WATER SUPPLY,

hyg. aspect of anti-corrosion lining of water  
containers (Rus))

KUZ'MIN, D.I., mayor meditsinskoy sluzhby, kand.med.nauk

A simple chlorinator apparatus. Voen.-med. zhur. no.4:85-86  
Ap '61. (MIRA 15:6)

(WATER---PURIFICATION)

KUZ'NETS, D. A.

Coal Mines and Mining

Method of connecting mining shafts with surrounding  
cavities. Ugol', No. 1, 1952.

Monthly List of Russian Accessions, Library of Congress, March 1952. UNCLASSIFIED.

KUZ'MIN, D.S.

Lineman's telephon set. Avtom., telem. i sviaz' 3 no.4:36-37 Ap '59.  
(MIRA 12:5)

(Telephone---Equipment and supplies)

KUZ'MIN, D.S.

Grounding of wire communication systems. Avtom., telem. i sviaz'  
4 no. 12:10-14 D '60. (MIRA 14:1)  
(Telecommunication) (Electric currents--Grounding)



KUZ'MIN, D.S.

IKL-5 cable and line testing device. Avtom., telem. i svyaz' 5  
no.4:4-6 Ap '61. (MIRA 14:6)

(Electric lines--Testing)  
(Railroads--Electronic equipment)

KUZ'MIN, D.S., starshiy nauchnyy sotrudnik; ROZANOVA, L.M., nauchnyy sotrudnik;  
Povergo, N.S., nauchnyy sotrudnik

Comparative evaluation of various methods of radiation action on  
hemopoiesis in leukemias. Akt.vop.persl.krovi no.4:195-197 '55.

(MIRA 13:1)

1. Rentgenologicheskoye otdeleniye i gematologicheskaya klinika Lenin-  
gradskogo instituta perelivaniya krovi.

(LEUKEMIA)

(X RAYS--PHYSIOLOGICAL EFFECT)

KUZ'MIN, D.S., detsent; ROZANOVA, L.M., nauchnyy sotrudnik; POVERGO,  
N.S., nauchnyy sotrudnik

[Experience in treating chronic leucoses (roentgenotherapy and  
reentgenochemotherapy) Vest.rent. i rad. no.5:43-47 S-O '55.

(MLRA 9:1)

1. Iz rentgenologicheskogo otdeleniya (zav.--detsent D.S.Kuz'min)  
i gematologicheskoy kliniki (zav.--prof. S.I.Sherman) Leningradskego  
ordena Trudovogo Krasnogo znameni nauchno-issledovatel'skogo  
instituta perelivaniya krevi. (dir.--detsent A.D.Belyakov,  
nauchnyy rukovoditel'--chlen-korrespondent AMN SSSR prof.A.N.Filatov)

(LEUKEMIA

leukosis, chronic, ther., x-ray & blood transfusion)

(X-RAYS, ther. use

leukosis, chronic, with blood transfusion)

(BLOOD TRANSFUSION, ther. use

leukosis, chronic, with x-rays)

KUZ'MIN, D. S.

"Comparative Evaluation of the Effectiveness of Certain Methods for the Therapy of Chronic Leukosis Report 1: Therapy of Chronic Leukosis by X Rays," by Prof S. I. Sherman, Docent D. S. Kuz'min, L. M. Rozanova, A. N. Kiseleva, N. S. Fovergo, and A. D. Vakulenko (Reported at the expanded plenum of the Central Order of Lenin Institute of Hematology and Blood Transfusion on 15 Dec 1954 and at the Conference of the Leningrad Department of the All-Union Therapeutic Society imeni S. P. Botkin on 15 Nov 1955), Problemy Gematologii i Perelivaniya Krovi, Vol 2, No 1, Jan/Feb 57, pp 28-32

Experimental results classified into two tables showing the response of myelosis and lymphadenosis indicate that prolonged fractional irradiation of patients suffering from chronic leukosis with small doses of X rays (100 r) in combination with transfusion of concentrated suspensions of erythrocytes is the most expedient and effective method. This method gives good therapeutic effects without complications such as symptoms of radiation sickness.

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